Refine Search

Search Results -

Term	Documents
CONTROL	6827826
CONTROLS	1658091
APPARATUS	4948230
APPTS	556750
COMMUNICATION	1878314
COMMUNICATIONS	480115
UNIT	4921453
UNITS	1718547
DATA	3726977
DATUM	36918
STORAGE	2509051
((CONTROL ADJ APPARATUS) AND (COMMUNICATION ADJ UNIT) AND (DATA ADJ COMMUNICATION) AND (STORAGE ADJ UNIT) AND (TABLE ADJ3 STOR$3 ADJ3 IDENTIFICATION ADJ3 APPARATUS)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L25

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, June 01, 2006   Printable Copy   Create Case

Set

Set

Name side by side	Query	Hit Count	Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L25	(control adj apparatus) and (communication adj unit) and (data adj communication) and (storage adj unit) and (table adj3 stor$3 adj3 identification adj3 apparatus)	0	L25
L24	(control adj apparatus) and (communication adj unit) and (data adj communication) and (storage adj unit) and (table adj3 identification adj3 apparatus)	1	L24
L23	(control adj apparatus) and (communication adj unit) and (data adj communication) and (storage adj unit) and (table adj3 identification adj3 information)	1	L23
L22	(storage adj unit adj5 table adj5 identification) and (control adj3 (apparatus or system))	13	L22
L21	(storage asdj unit adj5 table adj5 identification) and (control adj3 (apparatus or system))	0	L21
L20	(sotrage asdj unit adj5 table adj5 identification)	0	L20
L19	(control$4 adj (apparatus or device or system or unit)) and (stor$3 adj3 table adj (id or identification))	51	L19
L18	(control$4 adj apparatus) and (stor$3 adj3 table adj (id or identification))	7	L18
L17	(control$4 adj apparatus) and (data adj communicat$3) and (stor$3 adj3 table adj (id or identification))	2	L17
L16	L15 and control$4	1	L16
L15	5859415.pn.	2	L15
L14	L12 and control$4	1	L14
L13	L7 and control$4	88	L13
L12	L11 and L10	1	L12
L11	(control$4 adj (apparatus or system)) and (communicat$3 adj unit) and (transmi$5 adj unit) and ((id or identification) adj information) and (registra$4 adj5 table)	2	L11
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR		
L10	L8 and (car or vehicle)	32	L10
L9	(control$4 adj(apparatus or system)) and (communicat$3 adj unit) and (transmi$5 adj unit) and ((id or identification) adj information) and (registra$4 adj5 table)	2	L9
L8	(control$4 adj(apparatus or system)) and (communicat$3 adj unit) and (transmi$5 adj unit) and ((id or identification) adj information)	88	L8
L7	(control$4 adj(apparatus or system)) and (communicat$3 adj unit) and (transmi$5 adj unit) and ((id or identification) adj information)	88	L7
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L6	(l2 or l3 or L4) and ((read$3 adj control$4) and (stop$4 adj command))	1	L6
L5	(l2 or l3 or L4) and ((read$3 adj3 control$4) and (stop$4 adj3 command))	9	L5
L4	(control$4 adj signal) and (sequencer adj3 cycl$6) and (decoder adj3 command)	9	L4

L3   (control$4 adj signal) and (sequencer adj3 cycl$6) and (decod$3 adj3 command)   19   L3

L2   (control$4 adj signal) and (sequencer adj5 cycl$6) and (decod$3 adj3 command)   53   L2

L1   (control$4 adj signal) and (sequencer adj5 command adj5 memroy) and (decod$3 adj3 command adj5 (bus or interface))   0   L1

END OF SEARCH HISTORY